

L Number	Hits	Search Text	DB	Time stamp
-	1	6396853.pn.	USPAT	2004/06/14 10:45
-	12	("5327428" "5392280" "5446734" "5557608" "5793760" "5802050" "5802051" "5822321" "5946309" "5978375" "6052386" "6229821").PN.	USPAT	2002/07/03 10:25
-	5	((("5327428" "5392280" "5446734" "5557608" "5793760" "5802050" "5802051" "5822321" "5946309" "5978375" "6052386" "6229821").PN.) and (mini-cell minicell)	USPAT	2002/07/03 13:42
-	6	370/395.1.cccls. and (minicell mini-cell microcell micro-cell chunk)	USPAT	2003/05/07 08:12
-	7	370/395.6.cccls. and (minicell mini-cell microcell micro-cell chunk)	USPAT	2003/05/07 10:09
-	1	6208637.pn.	USPAT	2002/07/03 13:42
-	5	("4819228" "4970721" "5583863" "5946323" "5999525").PN.	USPAT	2002/07/03 13:42
-	3	370/395.61.cccls. and (minicell mini-cell microcell micro-cell chunk)	USPAT	2002/07/03 13:53
-	7	370/395.1.cccls. and \$dsl	USPAT	2003/05/07 08:11
-	14	370/395.6.cccls. and \$dsl	USPAT	2002/07/03 15:01
-	3	370/395.61.cccls. and \$dsl	USPAT	2002/07/03 15:07
-	8	370/420.cccls. and @ad<19980227 and atm and \$dsl	USPAT	2002/07/03 15:15
-	1	370/473.cccls. and @ad<19980227 and atm and \$dsl	USPAT	2002/07/03 15:16
-	11	370/474.cccls. and @ad<19980227 and atm and \$dsl	USPAT	2002/07/03 15:23
-	7	((370/395.61.cccls. and (minicell mini-cell microcell micro-cell chunk)) (370/395.1.cccls. and \$dsl) (370/395.6.cccls. and \$dsl) (370/395.61.cccls. and \$dsl) (370/420.cccls. and @ad<19980227 and atm and \$dls1) (370/473.cccls. and @ad<19980227 and atm and \$dls1) (370/474.cccls. and @ad<19980227 and atm and \$dsl)) and (scrambl\$3 encryption)	USPAT	2002/07/03 15:24
-	292	synchronisation same (null same data)	USPAT; US-PGPUB	2002/12/06 11:56
-	8	(synchronisation same (null same data)) and \$dsl	USPAT; US-PGPUB	2002/12/06 13:18
-	6	\$dsl and (synchronisation same null)	USPAT	2002/12/06 13:22
-	600	synchronisation same null	USPAT	2002/12/11 08:20
-	23	synchronisation same (null adj data)	USPAT	2002/12/06 13:23
-	184	(packet near2 flow near2 control) and synchronization	USPAT; US-PGPUB	2002/12/10 16:02
-	9	((packet near2 flow near2 control) and synchronization) and (null near2 data)	USPAT; US-PGPUB	2002/12/11 08:53
-	6	(synchronisation same null) and \$dsl	USPAT	2002/12/11 08:23
-	226	((flow near2 control) and synchronization) and \$dsl	USPAT; US-PGPUB	2002/12/11 08:54
-	67	((((flow near2 control) and synchronization) and \$dsl) and null	USPAT; US-PGPUB	2002/12/11 09:25
-	12	eoc and aal2	USPAT; US-PGPUB	2002/12/11 09:25
-	19	370/395.1.cccls. and \$dsl	USPAT	2003/05/07 08:11
-	11	370/395.1.cccls. and (minicell mini-cell microcell micro-cell chunk)	USPAT	2003/12/01 11:42

-		13	370/395.6.ccls. and (minicell mini-cell microcell micro-cell chunk)	USPAT	2003/05/07 08:31
-		3	(minicell mini-cell microcell micro-cell chunk) and scrambl\$3 and (synchronisation with null)	USPAT	2003/05/07 10:09
-		2	370/420.ccls. and (minicell mini-cell microcell micro-cell chunk)	USPAT	2003/05/07 10:09
-		9	370/473.ccls. and (minicell mini-cell microcell micro-cell chunk)	USPAT	2003/05/07 10:09
-		22	370/474.ccls. and (minicell mini-cell microcell micro-cell chunk)	USPAT	2003/05/07 10:13
-		7	370/474.ccls. and (minicell mini-cell microcell micro-cell chunk) same channel	USPAT	2003/05/07 10:14
-		0	370/395.1.ccls. and (minicell mini-cell microcell micro-cell chunk) and dsl	USPAT	2003/12/01 11:48
-		7	370/\$6.ccls. and (minicell mini-cell microcell micro-cell chunk) and dsl	USPAT	2003/12/02 10:23
-		32	370/\$6.ccls. and (minicell mini-cell microcell micro-cell chunk) and \$dsl	USPAT	2003/12/02 10:35
-		26	370/\$6.ccls. and (minicell mini-cell microcell micro-cell chunk) and (point near2 link)	USPAT	2003/12/01 16:06
-		4	518957.ap.	USPAT	2003/12/01 16:07
-		2	370/\$6.ccls. and (minicell mini-cell) and \$dsl	USPAT	2003/12/02 10:25
-		5	(minicell mini-cell) and \$dsl	USPAT	2003/12/02 10:25
-		218	370/\$6.ccls. and (atm with \$dsl)	USPAT	2003/12/02 10:36
-		1	6052386.pn.	USPAT; US-PGPUB	2003/12/02 11:26
-		42	(AAL AAL2) with ((mini adj cell) minicell)	USPAT	2004/06/14 11:02
-		3	(AAL AAL2) with ((mini adj cell) minicell) and (dsl (digital adj subscriber adj line))	USPAT	2004/06/14 10:55
-		1	(AAL AAL2) with ((mini adj cell) minicell) and (eoc (engineering adj operations adj channel))	USPAT	2004/06/14 10:56
-		3	(AAL AAL2) with ((mini adj cell) minicell) and (eoc (operations adj channel))	USPAT	2004/06/14 10:56
-		3	(AAL AAL2) with ((mini adj cell) minicell) and (\$3dsl (digital adj subscriber adj line))	USPAT	2004/06/14 10:59
-		3	(AAL AAL2) with ((mini adj cell) minicell) and (operation adj channel)	USPAT	2004/06/14 11:00